

CLAIMS

1. A method for purifying alcoholic liquors, wherein
after passing alcoholic liquors through an HSO_3 type
5 strongly basic anion exchange resin layer, or after adding an
 HSO_3 salt to alcoholic liquors; the alcoholic liquors are passed
through a mixed bed layer containing of an H type strongly acidic
cation exchange resin and a free base type weakly basic anion
exchange resin, or the alcoholic liquors are successively passed
10 through an H type strongly acidic cation exchange resin layer
and a free base type weakly basic anion exchange resin layer.
2. The method for purifying alcoholic liquors according to
claim 1, wherein
15 the alcoholic liquors are distilled alcoholic liquors.
3. A purification apparatus of alcoholic liquors, comprising
an ion exchange device for passing alcoholic liquors through
an HSO_3 type strongly basic anion exchange resin layer, or an
20 HSO_3 salt addition device for adding an HSO_3 salt to alcoholic
liquors; and an ion exchange device for passing the alcoholic
liquors through a mixed bed layer containing of an H type strongly
acidic cation exchange resin and a free base type weakly basic
anion exchange resin, or an ion exchange device for successively
25 passing the alcoholic liquors through an H type strongly acidic
cation exchange resin layer and a free base type weakly basic
anion exchange resin layer, in this order.

4. The purification apparatus of alcoholic liquors according to claim 3, wherein

the alcoholic liquors are distilled alcoholic liquors.

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